ABSTRACT

A system and method for displaying and controlling risk related information in an electronic trading environment are described. One method includes creating a display interface including a data structure and a display grid. The data structure may be a tree-based data structure with a plurality of data nodes associated with trader-related risk information, where the data in the data nodes is automatically updated based on fill information being received from at least one electronic exchange. Also, the data structure includes the ability to select, manipulate, and group the data nodes based on user preferences. The method further includes selecting data nodes to be mapped to the at least one data grid, and displaying trader-related risk information corresponding to the selected data nodes on the at least one data grid.